

**Field      Engineering and Technology****Review and revision and rollover of *Generic Design* unit standards**

<b>Subfield</b>	<b>Domain</b>	<b>ID</b>
Design	Generic Design	<b>2079, 2094, 2100, 7484, 7497, 7518, 7520, 15720, 15721-15724, 15726, 15727-15729, 15730-15732, 15733, 15734, 15788</b>

The NZQA National Qualifications Services (NQS) has completed the review and revision and rollover of of the unit standards listed above. The unit standards in **bold** have been reviewed, those in *italics* have been revised and rolled over, the remainder have just been rolled over.

**Date new versions published**

**February 2017**

**Planned review date**

**December 2018**

**Summary**

Unit standards in the *Generic Design* domain were due for review as part of the NQS regular review cycle. Twelve unit standards were identified for expiry due to little or no usage over the last five years. Stakeholders were then given an opportunity to provide feedback on this in April 2016 via the NZQA website.

The remaining unit standards in the domain have been revised and/or rolled over to maintain currency until 2018, when their usage in the new New Zealand qualifications environment can be evaluated.

**Main changes****Reviewed unit standards**

- Twelve unit standards have been designated D category and will expire without replacement.

**Revised and rolled over unit standards**

- Legislation was updated.
- The planned review date was extended to 31 December 2018.

**Category D unit standards will expire at the end of December 2018**

## Detailed list of unit standards – classification, title, level, and credits

All changes are in **bold**.

<b>Key to review category</b>	
<b>A</b>	Dates changed, but no other changes are made - the new version of the standard carries the same ID and a new version number
<b>B</b>	Changes made, but the overall outcome remains the same - the new version of the standard carries the same ID and a new version number
<b>C</b>	Major changes that necessitate the registration of a replacement standard with a new ID
<b>D</b>	Standard will expire and not be replaced

### Reviewed unit standards

Engineering and Technology > Design > Generic Design

<b>ID</b>	<b>Title</b>	<b>Level</b>	<b>Credit</b>	<b>Review Category</b>
2079	Determine team and design performance, and market position	7	3	D
2094	Prepare application for design protection	6	3	D
15721	Prepare proposals for design services	5	3	D
15722	Establish design project procurement options and make recommendations	5	4	D
15723	Co-ordinate specialist consultants and suppliers for a design project	6	5	D
15724	Undertake feasibility studies for design projects	6	10	D
15727	Present contract documents for design project implementation	6	8	D
15728	Appoint contractors and suppliers for design implementation	7	3	D
15729	Administer contracts and supervise work in progress for design implementation	7	5	D
15733	Produce applied design artwork	6	5	D
15734	Prepare design project cost assessment	5	4	D
15788	Render design intention using manual techniques	5	30	D

### Revised and rolled over unit standards

Engineering and Technology > Design > Generic Design

<b>ID</b>	<b>Title</b>	<b>Level</b>	<b>Credit</b>
2100	Obtain client approval for design solutions	4	8
7484	Produce and deliver a multi-media presentation	4	5
7497	Write a design brief and specifications	4	4
7518	Produce promotional and marketing graphics	4	6
7520	Develop a graphic image to promote a product or service	4	5
15720	Write a design brief	5	3
15726	Gather and interpret research information on a design project brief	4	10
15730	Produce conceptual design ideas	4	15
15731	Select materials and processes for design projects	4	8
15732	Develop design solutions	5	20